

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

- 1.-21. (Canceled)
22. (Currently Amended): A pharmaceutical composition to treat hepatic fibrosis in a human comprising a therapeutically effective amount of unitary doses of viral particles of a recombinant adenoviral vector[[s]],  
wherein said unitary dose is from about  $10^7$  to about  $10^{14}$  viral particles;  
wherein the adenoviral vector[[s]] comprises an adenoviral vector selected from the group consisting of the vector contained in ATCC Deposit No. PTA-10532 an adenoviral genome of serotype Ad5 with deletions at E1 and inserted with a DNA sequence regulated by a ubiquitous promoter, a tissue specific promoter, or a combination thereof, and wherein the DNA sequence encodes for a therapeutic protein for the treatment of hepatic fibrotic disorders;  
and a pharmaceutically compatible carrier;  
wherein the composition is suitable for intravenous administration; and,  
wherein the therapeutic protein for the treatment of fibrotic disorders is selected from the group consisting of human matrix metalloprotease 8 ("MMP-8"), human matrix metalloprotease 1, human matrix metalloprotease 2, human matrix metalloprotease 9, matrix metalloprotease 13 and combinations thereof and the truncated receptor for human transforming growth factor- $\beta$  ("TGF- $\beta$ ") type II.
23. (Canceled)
24. (Previously Presented): A method of treating fibrotic disorders in a human patient, comprising delivering the composition of claim 22 by an intravenous administrative route to a liver; and expressing the therapeutic protein in the liver from the recombinant adenoviral vector of the composition to treat the hepatic fibrotic disorders.
- 25.-34. (Canceled)